



Fig. 1

		10	20	30	40	50	60
SEQ ID NO: 10	ulbp2	MAAAAATKIL LCLPLLLLLS GWSRAGRADP HSLCYDITVI PKFRPGPRWC AVGGQVDEKT					
						
SEQ ID NO: 2	r15	MAAASPFL LRLPLLLLLS SWCRTGLADP HSLCYDITVI PKFRPGPRWC AVGGQVDEKT					
		10	20	30	40	50	60
		70	80	90	100	110	120
	ulbp2	FLHYDCGNKT VTPVSPLGKK LNVTTAWKAQ NPVLREVVDI LTEQLRDIQL ENYTPKEPLT					
						
	r15	FLHYDCGSKT VTPVSPLGKK LNVTTAWKAQ NPVLREVVDI LTEQLLDIQL ENYIPKEPLT					
		70	80	90	100	110	120
		130	140	150	160	170	180
	ulbp2	LQARMSCEQK AEGHSSGSWQ FSFDGQIFLL FDSEKRMWTT VHPGARKMKE KWENDKVAM					
						
	r15	LQARMSCEQK AEGHSSGSWQ LSFDDGQIFLL FDSENRMTT VHPGARKMKE KWENDKDMT					
		130	140	150	160	170	180
		190	200	210	220	230	240
	ulbp2	SFHYFSMGDC IGWLEDFLMG MDSTLEPSAG APLAMSSGTT QLRATATTLI LCCLLIILPC					
						
	r15	SFHYISMGC TGWLEDFLMG MDSTLEPSAG -----GTV					
		190	200	210	220	230	
	ulbp2	FILPGI					
	r15						

Fig. 2A

SEQ ID NO: 11	U1bp2: 1	atggcagcagccgcccgtaccagatcctcttctgtgcctcccgtcttctgtctcctgtgtcc	60
SEQ ID NO: 12	r15: 1	atggcagcggccgccagccccgcgttcctctacgcctcccgttctgtctctgtgtcc	60
	ulbp2: 61	ggctggtccccgggctgggagcgcgaccctcactctctttgctatgacatcacccgtcatc	120
	r15: 61	agctggtgcaggaccgggctggccgaccctcactctctttgctatgacatcacccgtcatc	120
	ulbp2: 121	cctaagttcagacctggaccacgggtggtgtgcggttcaaggccaggtggatgaaaagact	180
	RL5: 121	cctaagttcagacctggaccacgggtggtgtgcggttcaaggccaggtggatgaaaagact	180
	U1bp2: 181	tttcttcactatgactgtggcaacaagacagtcacacctgtcagtcacctggggaagaaa	240
	RL5: 181	tttcttcactatgactgtggcagcaagacagtcacacctgtcagtcacctggggaagaaa	240
	U1bp2: 241	ctaaatgtcacaacggcctggaaagcacagaaccagtgactgagagaggtggtggacata	300
	RL5: 241	ctaaatgtcacaacggcctggaaagcacagaaccagtgactgagagaggtggtggacata	300
	U1bp2: 301	cttacagagcaactgcgtgacattcagctggagaattacacaccaaggaacccctcacc	360
	RL5: 301	cttacagagcaactgcgtgacattcagctggagaattacataccaaggaacccctcacc	360
	U1bp2: 361	ctgcaggcaaggatgtcttgtgagcagaaagctgaaggacacagcagtggtatcttggcag	420
	RL5: 361	ctgcaggccaggatgtcttgtgagcagaaagccgaaggacacggcagtggtatcttggcag	420
	U1bp2: 421	ttcagtttcgatgggcagatcttctcctctttgactcagagaagagaatgtggacaacg	480
	RL5: 421	ctcagtttcgatggacagatcttctcctctttgactcagaaaacagaatgtggacaacg	480
	U1bp2: 481	gttcacatcttgagccagaaagatgaaagaaaagtgggagaatgacaaggttgtggccatg	540
	RL5: 481	gttcacatcttgagccagaaagatgaaagaaaagtgggagaatgacaaggatatgaccatg	540
	U1bp2: 541	tccttcattacttctcaatgggagactgtataggatggcttgaggacttcttgatgggc	600
	RL5: 541	tccttcattacatctcaatgggagactgcacaggatggcttgaggacttcttgatgggc	600
	U1bp2: 601	atggacagcacccctggagccaagtcaggagcaccactcgcctatgtcctcaggcacaacc	660
	RL5: 601	atggacagcacccctggagccaagtcaggaggcagacttga-----	
	U1bp2: 661	caactcagggccacagccaccaccctcatcctttgtgcctcctcatcatcctcccctgc	720
	RL5:	-----	
	U1bp2: 721	ttcatcctccttggcatctga	
	RL5:	-----	

Fig. 2B